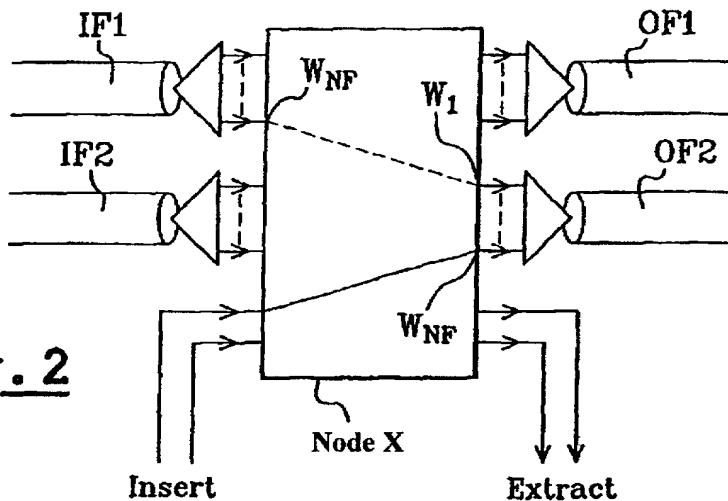
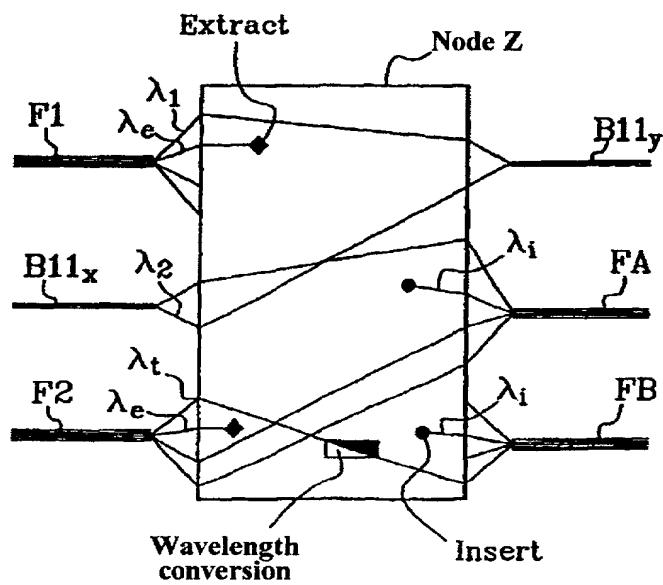
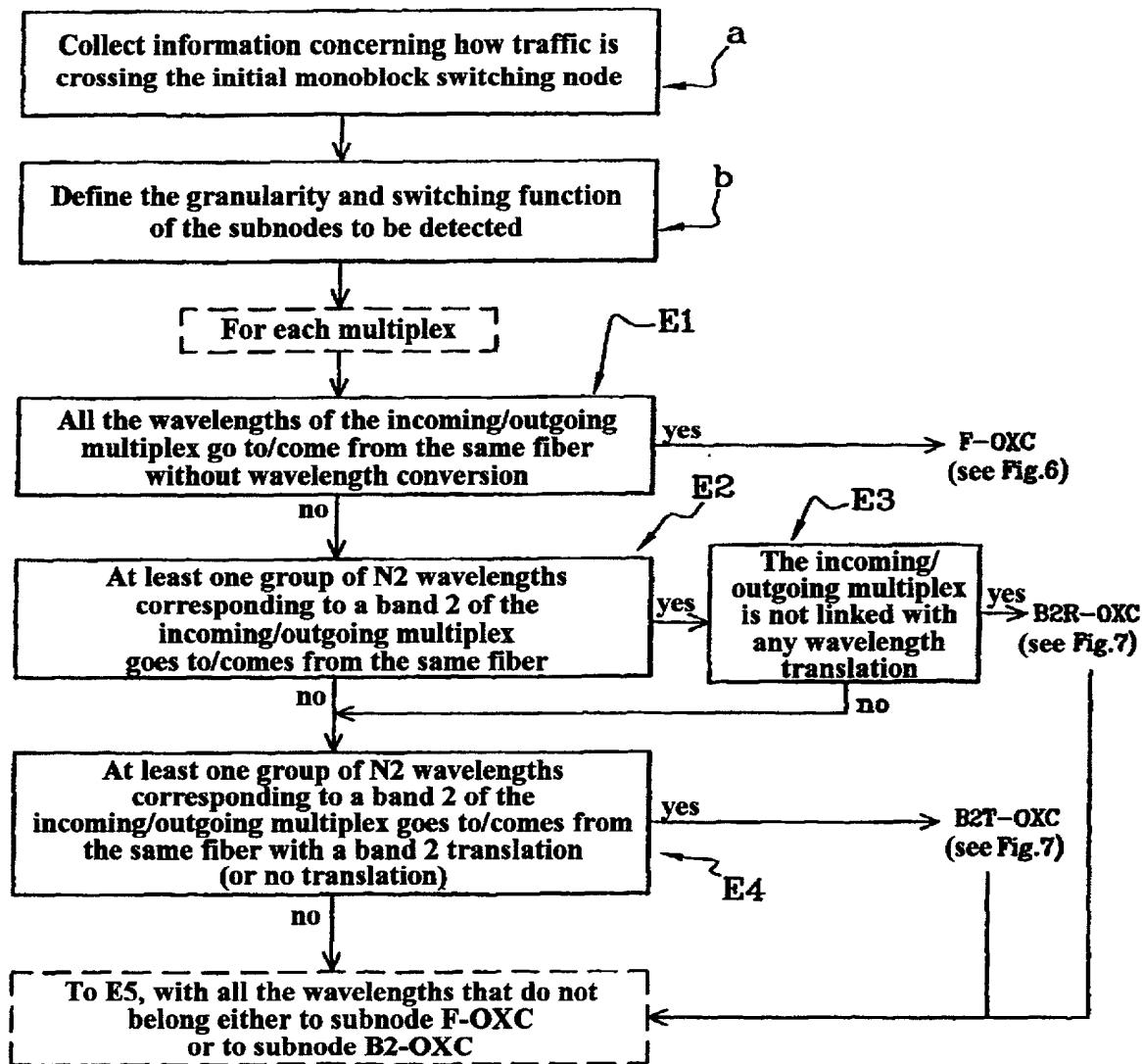
**Fig. 1**

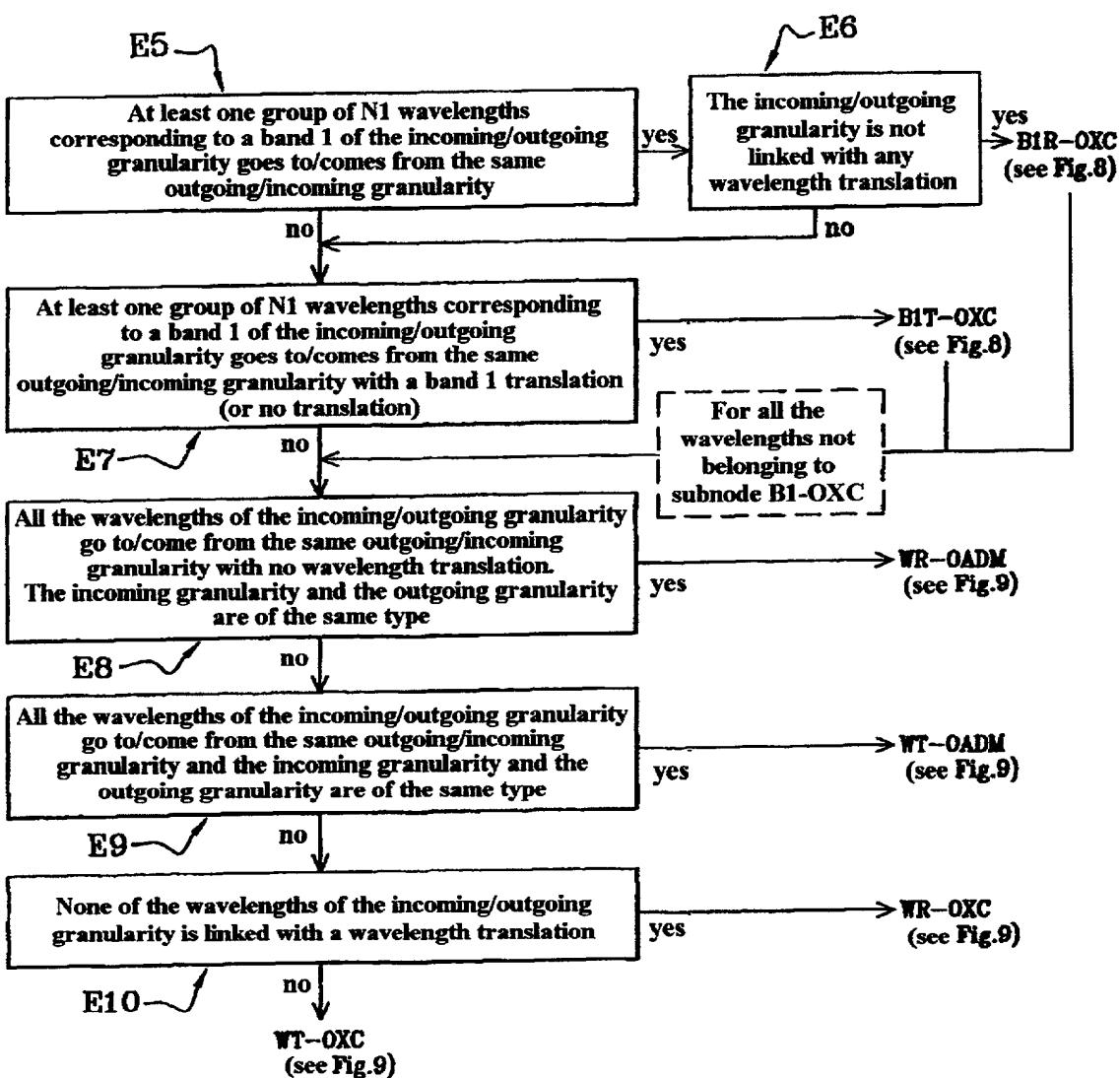


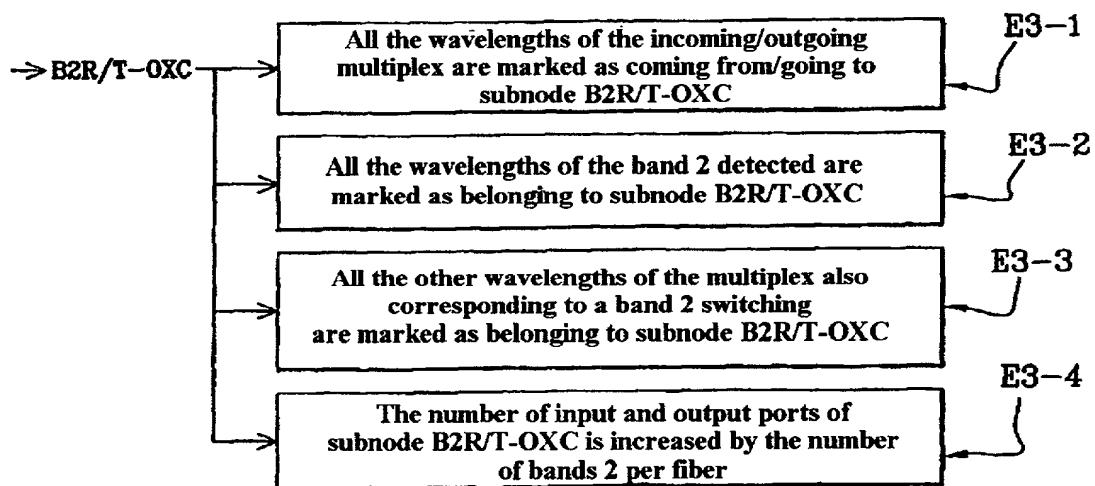
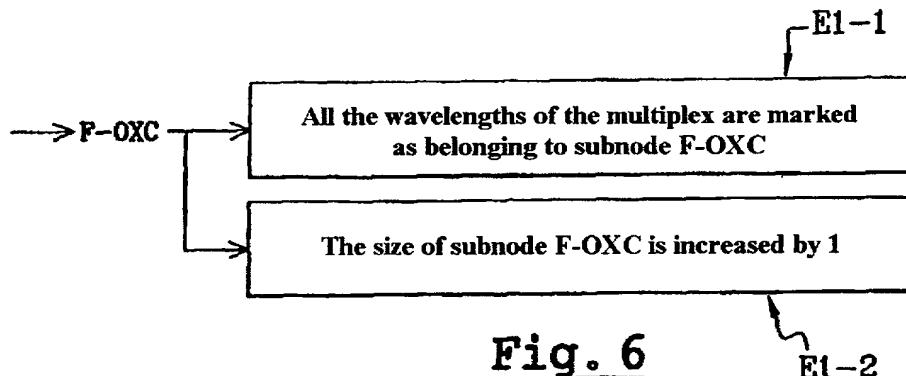
Wavelength	$\lambda_1$	$\lambda_2$	$\lambda_3$	$\lambda_4$	$\lambda_5$	$\lambda_6$	$\lambda_7$	$\lambda_8$	$\lambda_9$	$\lambda_{10}$	$\lambda_{11}$	$\lambda_{12}$
Band 1 with three wavelengths per band 1	B11		B12		B13		B14					
Band 2 with two bands 1 per band 2		B21				B22						
Fiber												

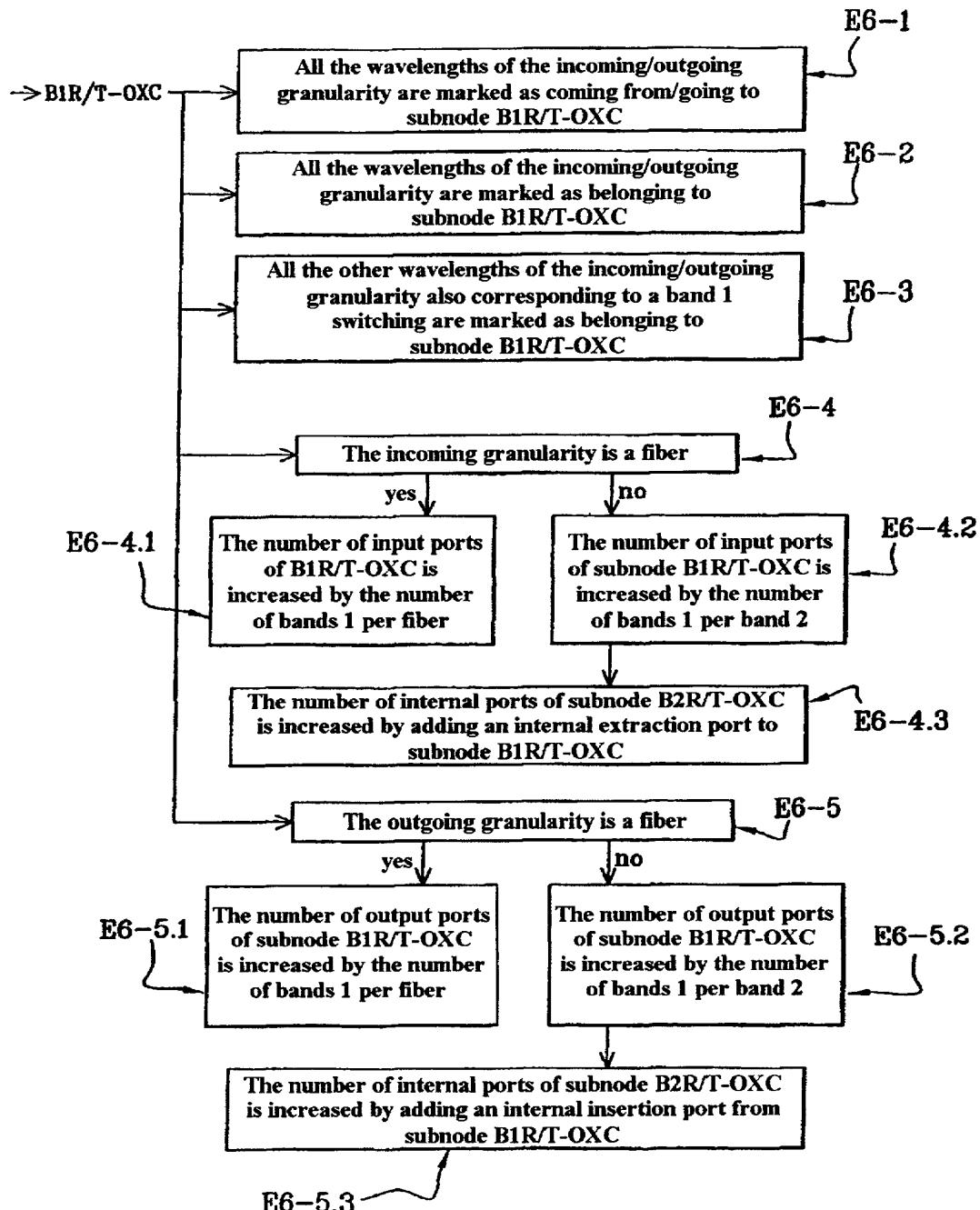
**Fig. 3**

New U.S. Appln to C. BLAIZOT  
"A method of detecting switching subnodes for switching wavelength division multiplexes"  
Sept. 27, 2001 066282

**Fig. 5A**

**Fig. 5B**

**Fig. 7**

**Fig. 8**

